


INFORMATION DISCLOSURE CITATION IN AN APPLICATION (PTO-1449)				ATTY. DOCKET NO. 110344.101US2		SERIAL NO. unassigned 10/067, 255	
				APPLICANT Alexander D. STOYEN		JC968 U.S. PTO 10/067255  02/07/92	
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U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation Yes No	
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>XB</i>	Azarewicz et al., "Template-Based Multi-agent Plan Recognition for Tactical Situation Assessment," IEEE, pp. 247-254 (No date) <i>March 1989</i>						
<i>XB</i>	Voruganti et al., "Intelligent Decision Aids for 21th C4I Architecture," IEEE, 1997 , pp. 618-622. <i>November 1997</i>						
<i>XB</i>	Bowden et al. "C31 Systems Analysis Using the Distributed Interactive C31 Effectiveness Simulation," IEEE, 1997 , pp. 4326-4331. <i>October 1997</i>						
<i>XB</i>	Stillman, "Dynamic Hierarchy for Miltiagent Air Combat," IEEE, 1995 , pp.83-88, <i>August 1995</i>						
<i>XB</i>	Alexander et al., "A Mission Management System Architecture for Cooperating Air Vehicles," IEEE, 1994 , pp. 156-163. <i>May 1994</i>						
<i>XB</i>	Nguyen, Thong, "A Multi-Agent Architecture for Situation Awareness," IEEE, 1997 , pp. 502-507. <i>May 1997</i>						
<i>XB</i>	Gunsch et al., "On Applying Machine Learning to Develop Air Combat Simulation Agents," IEEE, pp. 67-73. <i>September 1993</i>						
<i>XB</i>	Pettersson et al., "Multi-Source Integration and Temporal Situation Assessment in Air Combat," IEEE, 1999 , pp. 371-375. <i>February 1999</i>						
<i>XB</i>	Khosla et al., "Human-Centered Virtual Machine of Problem Solving Agents, Software Agents, Intelligent Agents and Objects," IEEE, 1998 , pp. 312-319. <i>November 1998</i>						
<i>XB</i>	International Search Report						
EXAMINER <i>[Signature]</i> <i>Kelvin Badler</i>				DATE CONSIDERED <i>8/14/03</i>			

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